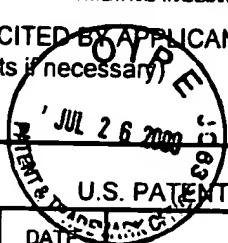


APPLICANT FACSIMILE OF FORM PTO-1449 REV 7-80 LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO MNI-132CP	SERIAL NO. 09/163,648
		APPLICANT Acton, Susan L. et al.	
		FILING DATE September 30, 1998	GROUP 1653



U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
02	A1	5,359,045	10/94	Soubrier et al.	536	23.2	
02	A2	5,480,793	01/96	Soubrier et al.	435	212	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
02	A3	WO 91/00354	10/91	PCT			

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

02	A4	Bernstein et al., "The isolation of angiotensin-converting enzyme cDNA," <i>J Biol Chem.</i> 1988 Aug 15;263(23):11021-4;
	A5	Bernstein et al., "Mouse angiotensin-converting enzyme is a protein composed of two homologous domains," <i>J Biol Chem.</i> 1989 Jul 15;264(20):11945-51;
	A6	Erdo et al., "The angiotensin I-converting enzyme," <i>Lab Invest.</i> 1987 Apr;56(4):345-8;
	A7	Ehlers et al., "Molecular cloning of human testicular angiotensin-converting enzyme: the testis isozyme is identical to the C-terminal half of endothelial angiotensin-converting enzyme," <i>Proc Natl Acad Sci U S A.</i> 1989 Oct;86(20):7741-5;
	A8	Howard et al., "Transcription of testicular angiotensin-converting enzyme (ACE) is initiated within the 12th intron of the somatic ACE gene," <i>Mol Cell Biol.</i> 1990 Aug;10(8):4294-302;
	A9	Lattion et al., "The testicular transcript of the angiotensin I-converting enzyme encodes for the ancestral, non-duplicated form of the enzyme," <i>FEBS Lett.</i> 1989 Jul 31;252(1-2):99-104;
	A10	Soubrier et al., "Two putative active centers in human angiotensin I-converting enzyme revealed by molecular cloning," <i>Proc Natl Acad Sci U S A.</i> 1988 Dec;85(24):9386-90;
	A11	Genbank accession number p22966 angiotensin-converting enzyme, testis-specific isoform precursor (ace-t) (dipeptidyl carboxypeptidase i) (kininase ii)
	A12	Genbank accession number p22967 angiotensin-converting enzyme, testis-specific isoform precursor (ace-t) (dipeptidyl carboxypeptidase i) (kininase ii)
	A13	Genbank accession number p22968 angiotensin-converting enzyme, testis-specific isoform precursor (ace-t) (dipeptidyl carboxypeptidase i) (kininase ii)
	A14	Genbank accession number p12821 angiotensin-converting enzyme, somatic isoform precursor (ace) (dipeptidyl carboxypeptidase i) (kininase ii) (cd143 antigen)
	A15	Genbank accession number p12822 angiotensin-converting enzyme, somatic isoform precursor (ace) (dipeptidyl carboxypeptidase i) (kininase ii)
02	A16	Genbank accession number p09470 angiotensin-converting enzyme precursor, somatic (ace) (dipeptidyl carboxypeptidase i) (kininase ii)
Examiner		Date Considered
[Signature]		2/15/05
*EXAMINER initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		

Sheet 2 of 3

APPLICANT FACSIMILE OF FORM PTO-1449 REV 7-80		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO MNI-132CP	SERIAL NO. 09/163,648
LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)			APPLICANT Acton, Susan L. et al.	
			FILING DATE September 30, 1998	GROUP 1653

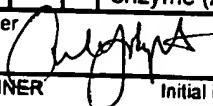
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION Yes NO

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

B1	Genbank accession number p47820 angiotensin-converting enzyme, somatic isoform precursor (ace) (dipeptidyl carboxypeptidase i) (kininase ii)
B2	Genbank accession number q10714 angiotensin converting enzyme precursor (dipeptidyl carboxypeptidase i) (kininase ii)
B3	Genbank Accession number U56966 Caenorhabditis elegans cosmid C42D8
B4	Genbank Accession number X16295 Human mRNA for angiotensin I converting enzyme (ACE)
B5	Genbank Accession number J04144 Human angiotensin I-converting enzyme mRNA, complete cds
B6	Genbank Accession number A00914 H.sapiens gene for angiotensine conversion enzyme (ACE)
B7	Genbank Accession number A31567 H.sapiens testicular ECA gene
B8	Genbank Accession number M26657 Human testicular angiotensin converting enzyme mRNA, complete cds
B9	Genbank Accession number M26658 Human testicular angiotensin converting enzyme mRNA (5' variant), complete cds
B10	Genbank Accession number J04946 Mouse angiotensin-converting enzyme mRNA, 3' end, clone ACE.5
B11	Genbank Accession number J04947 Mouse angiotensin-converting enzyme mRNA, 3' end, clone ACE.11
B12	Genbank Accession number M55333 Mouse testis-specific angiotensin-converting enzyme mRNA, complete cds
B13	Genbank Accession number J03940 Mouse angiotensin-converting enzyme mRNA, 5' end
B14	Genbank Accession number U03734 Rattus norvegicus Wistar-Kyoto (Heidelberg) angiotensin converting enzyme (ACE) mRNA, complete cds
B15	Genbank Accession number U03708 Rattus norvegicus Heidelberg angiotensin converting enzyme (ACE) mRNA, complete cds

Examiner 	Date Considered 9/15/98
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